

DOI: 10.1007/978-3-030-31654-9_52 Corpus ID: 207758623; Infrared Image Segmentation for Photovoltaic Panels Based on Res-UNet @inproceedings{Zhang2019InfraredIS, title={Infrared ...

DOI: 10.1016/j.apenergy.2024.123759 Corpus ID: 270906260; Fast object detection of anomaly photovoltaic (PV) cells using deep neural networks @article{Zhang2024FastOD, title={Fast ...

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Silicon is the most abundant semiconducting element in Earth's crust; it is made into wafers to manufacture approximately 95% of the solar cells in the current photovoltaic ...

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